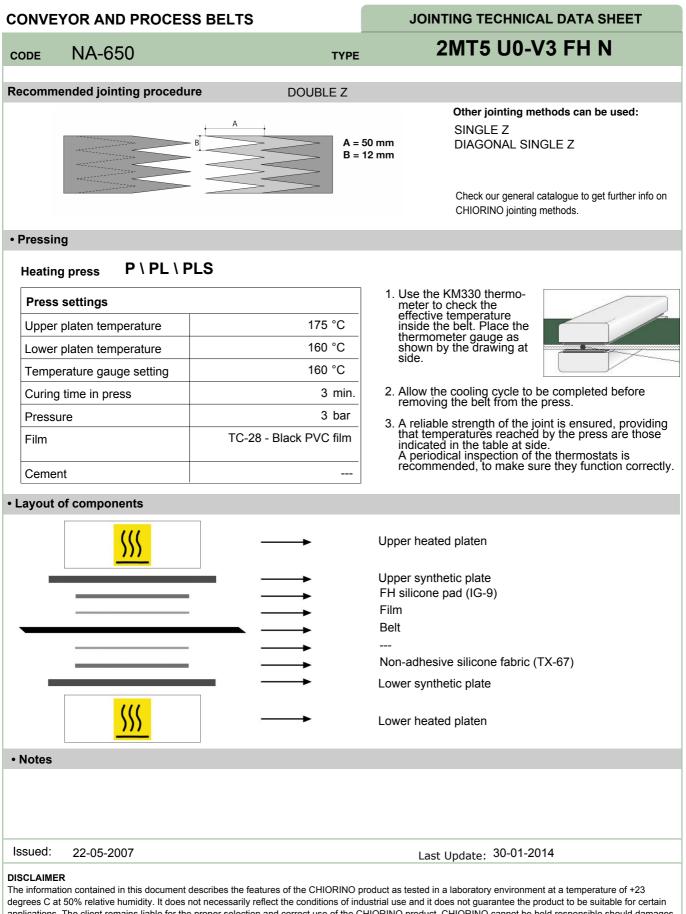


CONVEYOR AND PROCESS BELTS				TECHNICAL DATA SHEET		
CODE	NA-650			туре 2МТ5 U0-V3 FH N		
COMPOS	SITION					
materia	al PVC 70 Sh.A (±5)					
ຊ ູ່ thickne	ess 0.30 mm <i>0.012 in</i>					
thickness surface pattern colour	FH					
colour	black					
coefficie of frictio	ent on MF					
					_	
weft ty						
	•					
material		, , , ,	ination			
thickne surface						
colour	white					
	CAL SPECIFICATIONS			FEATURES		
Total thickne		0.08		Humidity influence	no	
Weight	1.90 kg/m ²	0.39	lbs./sq.ft	Suitable to metal detector	no	
Elongation at 1% 6 N/mm 34.3 Ibs./in.				Permanent antistatic dynamically (UNI EN ISO 21179) Static conductivity (UNI EN ISO 284)	yes no	
Max. admissible pull12 N/mm68.5lbs./in.				Conveying on skid bed	yes	
Temperature min. -10 °C 14 °F resistance 10 0°C 140 °F			Conveying on rollers	yes		
	max. 60 °C elt with limit values may reduce its life	140	٥F	Conveying on skid bed on top and return	no	
	dius / diameter ⁽²⁾			Troughed conveying	yes	
Knife edge minimum radius no			Swan neck conveying	no		
Bending roller min. diameter 30 mm 1.18 in.			Inclined conveying	no		
Counter-bending roller min. diameter 50 mm 1.97 in.			Accumulators belts	no		
⁽²⁾ The above n	nentioned values depend on the type of CHI	ORINO joint r	ecommended	Curved conveyor	no	
	of friction on driving surface sheet 0.20 [-]			Chemical resistances (see file available on line)	2	
 Raw steel Laminated 	d plastic/wood 0.25 [-]			COMPLIANCES		
Steel rolle				REACH Regulation EC 1907/2006 and amendments		
Rubberize	ed roller 0.30 [-]					
Max. produc	ction width 2000 mm	79	in.			
SUITABL	E FOR					
Treadmills						
				NOTES		

degrees C at 50% relative humidity. It does not necessarily reflect the conditions of industrial use and it does not guarantee the product to be suitable for certain applications. The client remains liable for the proper selection and correct use of the CHIORINO product. CHIORINO cannot be held responsible should damages arise from the use of its products. Necessary alterations to this data can be made without prior notice.





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